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09/758036
A#2

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L6	14 with L5	19	L6
L5	cerevisiae or saccharomyces	20926	L5
L4	12 or L3	4523	L4
L3	trk1! or trk2! or tok1!	157	L3
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-
- ☐ 1. [6489537](#). 15 Jul 99; 03 Dec 02. Phytochelatin synthases and uses therefor. Rea; Philip A., et al. 800/278; 435/320.1 435/419 435/468 435/69.1 536/23.1 536/23.2 536/23.6 536/23.7 800/288 800/295 800/298 800/306 800/320.3. C12N015/09 C12N015/29 C12N015/31 C12N015/82 A01H005/00.
-
- ☐ 2. [6322973](#). 06 Nov 98; 27 Nov 01. Surrogate genetics target characterization method. Bostian; Keith, et al. 435/6; 435/243 435/29 435/320.1 435/325 435/4 435/410 435/455 435/471 435/5 435/69.1 536/23.1. C12Q001/68 C12Q001/00 C12Q001/70 C12N015/09 C07H021/04.
-
- ☐ 3. [6153390](#). 01 Mar 99; 28 Nov 00. TagA gene and methods for detecting predisposition to peptic ulceration and gastric carcinoma. Cover; Timothy L., et al. 435/6; 424/234.1 435/7.32 530/350. C12Q001/68.
-
- ☐ 4. [5965368](#). 24 Oct 97; 12 Oct 99. Reverse two-hybrid systems. Vidal; Marc, et al. 435/6; 435/254.2 435/320.1. C12Q001/68 C12N001/19 C12N015/81.
-
- ☐ 5. [5955280](#). 04 Sep 97; 21 Sep 99. Reverse two-hybrid system. Vidal; Marc, et al. 435/6; 435/254.2 435/320.1 435/325 536/23.1 536/24.1. C07H021/04 C12N001/19 C12N005/10 C12Q001/68.
-
- ☐ 6. [5876943](#). 02 Mar 98; 02 Mar 99. Helicobacter TagA gene fusion protein. Cover; Timothy L., et al. 435/6; 435/320.1 435/7.32 536/23.1. C12Q001/68.
-
- ☒ 7. [5795770](#). 05 Feb 97; 18 Aug 98. Genetically engineered eukaryotic organism capable of detecting the expression of heterologous ion channels and method to use the same. Gaber; Richard F.. 435/254.2; 435/254.4 435/29 435/320.1 536/23.6. C12N001/19 C12N001/18 C12N015/29.
-
- ☐ 8. [5733740](#). 30 Sep 94; 31 Mar 98. Taga gene and methods for detecting predisposition to peptic ulceration and gastric carcinoma. Cover; Timothy L., et al. 435/7.32; 435/320.1. G01N033/554 G01N033/569.
-
- ☐ 9. [5620892](#). 07 Sep 93; 15 Apr 97. Strain of Saccharomyces cerevisiae expressing the gene encoding potassium transporter minK. Kurtz; Stephen E., et al. 435/254.21; 435/255.2 536/23.5. C12N001/18 C12N001/19.
-
- ☐ 10. [5403924](#). 26 Apr 93; 04 Apr 95. Taga gene and methods for detecting predisposition to peptic ulceration. Cover; Timothy L., et al. 536/23.1; 536/23.7. C07H021/02 C07H021/04.
-
- ☒ 11. [JP 07163335 A](#). 07 Sep 94. 27 Jun 95. SACCHAROMYCES CEREVISIAE STRAIN EXPRESSING GENE ENCODING POTASSIUM TRANSPORTER MINK. KURTZ, STEPHEN E, et al. C12N001/19; C12N015/09 C12Q001/04.
-
- ☒ 12. [DE 19953478 A1](#). 06 Nov 99. 11 Oct 01. Genetically modified yeast lacking endogenous potassium transport activity, useful for identifying e.g. antiarrhythmic agents, includes a functional human potassium channel. LICHTENBERG-FRATE, HELLA, et al. C12N001/19; C12Q001/00 C12N015/81.
-

- ☐ 13. WO 151519 A2. 05 Jan 01. 19 Jul 01. POTASSIUM CHANNEL MUTANTS OF THE <i>SACCHAROMYCES CEREVISIAE</i> YEAST AND THE USE THEREOF FOR THE SCREENING OF EUKARYOTIC POTASSIUM CHANNELS. LEBERER, EKKEHARD, et al. C07K014/705;.
-
- ☒ 14. EP 641860 A2. 19 Aug 94. 08 Mar 95. A strain of saccharomyces cerevisiae expressing the gene encoding potassium transporter minK. KURTZ, STEPHEN E, et al. C12N015/12; C07K014/705 C12N015/81 C12Q001/02 C12N001/18 C12N001/19.
-
- ☐ 15. DE 19953478 A1. Genetically modified yeast lacking endogenous potassium transport activity, useful for identifying e.g. antiarrhythmic agents, includes a functional human potassium channel. LICHTENBERG-FRATE, H, et al. C12N001/19 C12N015/81 C12Q001/00.
-
- ☐ 16. EP 1250356 A2 WO 200151519 A2 DE 10000651 A1 AU 200157898 A. Identifying inhibitors and activators of eukaryotic potassium channels, for use as pharmaceuticals, comprises using yeast cells that express heterologous, but no endogenous, potassium channels. LEBERER, E, et al. C07K014/395 C07K014/705 C12N015/81 C12Q001/02.
-
- ☐ 17. WO 200151516 A2 AU 200140424 A DE 10001230 A1. Identifying inhibitors and activators of eukaryotic potassium channels, for use as therapeutic agents, comprises using a transformed yeast cell that does not express endogenous channels. GISSMANN, L, et al. A61K038/16 C07K014/005.
-
- ☐ 18. EP 641860 A2 US 5620892 A CA 2117616 A JP 07163335 A EP 641860 A3. New transformed Saccharomyces cerevisiae strains - which express a gene encoding the potassium transporter min K, used for detecting modulators of the channel. KNICKERBOCKER, A M, et al. C07K014/705 C12N001/18 C12N001/19 C12N001/19 C12N015/09 C12N015/12 C12N015/81 C12Q001/02 C12Q001/04 C12R001:865 C12N001/19 C12R001:865.
-
- ☒ 19. WO 9322422 A1 US 5795770 A. New DNA encoding plant potassium channel - e.g. in yeast strains, for identifying potassium channel inhibitors, potential herbicides and drugs. GABER, R F. C12N001/18 C12N001/19 C12N015/00 C12N015/29 C12Q001/02 C12R001/865.
-

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- ☐ 1. [20030013719](#). 29 Nov 01. 16 Jan 03. Ortho, meta-substituted bisaryl compounds, processes for their preparation, their use as medicaments, and pharmaceutical preparations comprising them. Peukert, Stefan, et al. 514/252.02; 514/252.03 514/255.05 514/256 514/334 544/238 544/295 544/296 544/333 544/357 544/405 C07D43/04 C07D41/04 A61K031/506 A61K031/501 A61K031/497 A61K031/444.
-
- ☐ 2. [20030013706](#). 02 Aug 02. 16 Jan 03. Potassium channel inhibitors. Gross, Michael, et al. 514/228.2; 514/232.8 514/253.04 514/299 544/127 544/362 544/60 546/112 C07D417/02 C07D413/02 C07D221/02 C07D43/02 A61K031/541 A61K031/5377 A61K031/496.
-
- ☐ 3. [20020193422](#). 26 Apr 02. 19 Dec 02. Anthranilamides and methods of their use. Brendel, Joachim, et al. 514/447; 514/471 514/522 514/534 514/562 514/605 A61K031/381 A61K031/277 A61K031/343 A61K031/24 A61K031/18 A61K031/195.
-
- ☐ 4. [20020182627](#). 22 Mar 02. 05 Dec 02. Biochips including ion transport detecting structures and methods of use. Wang, Xiaobo, et al. 435/6; 435/287.2 435/7.9 438/1 H01L021/00 C12Q001/68 G01N033/53 G01N033/567 G01N033/542 C12M001/34.
-
- ☐ 5. [20020169161](#). 24 Jul 01. 14 Nov 02. Potassium channel inhibitors. Beaudoin, Serge, et al. 514/248; 514/249 514/266.2 514/266.4 514/313 544/236 544/284 544/292 544/356 546/159 A61K031/517 A61K031/502 A61K031/4985 A61K031/47 C07D241/40 C07D239/84 C07D237/28.
-
- ☐ 6. [20020168625](#). 12 Oct 01. 14 Nov 02. Methods for detecting modulators of ion channels using thallium (I) sensitive assays. Weaver, Charles David. 435/4; C12Q001/00.
-
- ☐ 7. [20020161011](#). 07 Dec 01. 31 Oct 02. Potassium channel inhibitors. Beaudoin, Serge, et al. 514/249; 514/258.1 514/299 544/235 544/253 544/349 546/112 A61K031/519 A61K031/498 A61K031/47 C07D221/02 C07D237/28.
-
- ☐ 8. [20020139012](#). 17 Jan 02. 03 Oct 02. Methods for identifying modulators of N-type ion channel inactivation. Young, Kathleen H., et al. 37/195; E02F001/00.
-
- ☐ 9. [20020115153](#). 01 Feb 02. 22 Aug 02. Novel proline-rich acidic protein. Lal, Preeti, et al. 435/69.1; 435/252.3 435/320.1 435/325 530/350 536/23.5 800/8 A01K067/00 C07H021/04 C12N001/21 C07K014/435 C12P021/02 C12N005/06.
-
- ☐ 10. [20020082387](#). 18 Jul 01. 27 Jun 02. Novel proline-rich membrane protein. Au-Young, Janice, et al. 530/350; 435/252.3 435/325 435/69.1 536/23.5 800/8 C07K014/435 A01K067/00 C07H021/04 C12P021/02 C12N001/21 C12N005/06.
-
- ☐ 11. [20020045566](#). 12 Oct 01. 18 Apr 02. Selective maxi-K potassium channel openers functional under conditions of high intracellular calcium concentration, methods and uses thereof. Gribkoff, Valentin K., et al. 514/1; A61K031/00.
-
- ☐ 12. [20020045159](#). 12 Mar 01. 18 Apr 02. Ion channel assay methods. Maher, Michael P., et al.
-

435/4; C12Q001/00.

☐ 13. 20020028480. 12 Mar 01. 07 Mar 02. High throughput method and system for screening candidate compounds for activity against target ion channels. Maher, Michael P., et al. 435/40; 435/173.6 435/288.4 C12M001/42 C12N013/00.

☐ 14. 20020025573. 12 Mar 01. 28 Feb 02. Multi-well plate and electrode assemblies for ion channel assays. Maher, Michael P., et al. 435/287.1; C12M001/34.

☐ 15. 20020025568. 12 Mar 01. 28 Feb 02. Ion channel assay methods. Maher, Michael P., et al. 435/173.6; C12N013/00.

☐ 16. 20020006929. 21 Dec 00. 17 Jan 02. Potassium channel inhibitors. Gross, Michael, et al. 514/256; 514/299 514/351 544/333 546/112 546/329 C07D43/02 C07D221/04 C07D213/36.

☐ 17. 6458794. 21 Dec 00; 01 Oct 02. Potassium channel inhibitors. Gross; Michael, et al. 514/256; 514/357 514/399 544/332 544/335 546/334 548/335.5. C07D233/64 C07D213/38 C07D239/42 C07D213/40 A61K031/44.

☐ 18. 6432920. 08 Feb 00; 13 Aug 02. Nck SH3 binding peptides. Sparks; Andrew B., et al. 514/14; 514/12 514/13 514/15 530/324 530/325 530/326. A61K038/00 C07K007/00.

☐ 19. 6417201. 12 Jul 00; 09 Jul 02. Levobupivacaine as an analgesic agent. Bardsley; Hazel Judith, et al. 514/330; A61K031/445.

☐ 20. 6395730. 13 Oct 00; 28 May 02. Potassium channel inhibitors. Gross; Michael F., et al. 514/226.8; 514/227.2 544/54. A61K031/54 C07D279/04 C07D279/06.

☐ 21. 6391561. 14 Nov 00; 21 May 02. Protein that enhances expression of potassium channels on cell surfaces and nucleic acids that encode the same. Brown; Arthur M., et al. 435/6; 435/7.1 435/91.1 435/91.2 530/350 536/22.1 536/23.1 536/24.3 536/24.31 536/24.32 536/24.33. C12Q001/68 G01N033/53 C12P019/34 C07H019/00 C07H021/04.

☒ 22. 6333337. 13 Jan 99; 25 Dec 01. Potassium channel inhibitors. Gross; Michael F., et al. 514/307; 514/311 514/319 514/355 514/357 514/448 514/455 514/466 514/524 514/602 514/603 514/821 546/146 546/166 546/206 546/293 549/436 549/65 549/72 558/413 564/84 564/85 564/86 564/87 564/88 564/89. A61K031/17 A61K031/18 A61K031/216 A61K031/415.

☐ 23. 6303637. 21 Oct 99; 16 Oct 01. Heterocyclic potassium channel inhibitors. Bao; Jianming, et al. 514/331; 514/316 514/317 514/318 514/322 514/326 514/329 514/330 546/213 546/214 546/216 546/223 546/226 546/229 546/230 546/232 546/234 546/235 546/236 546/237. A61K031/445 C07D211/26.

☐ 24. 6225063. 20 May 99; 01 May 01. RNA channels in biological membranes. Khvorova; Anastasia, et al. 435/6; 436/501 536/23.1. C12Q001/68 G01N033/566 C07H021/04.

☐ 25. 6221866. 23 Jun 00; 24 Apr 01. Indanyl-substituted benzenecarboxamides, processes for their preparation, their use as a medicament, and pharmaceutical formulations containing them. Brendel; Joachim, et al. 514/237.8; 514/310 514/319 514/603 544/159 546/153 546/205 564/85 564/86 564/87.

A61K031/535 A61K031/47 A61K031/445 A61K031/18.

☒ 26. 6214810. 19 Apr 99; 10 Apr 01. Methods of treating or preventing cardiac arrhythmia. Fermini; Bernard, et al. 514/75; 514/137 514/247 514/821. A61K031/66 A61K031/50.

☐ 27. 6214809. 19 Apr 99; 10 Apr 01. Methods of treating or preventing cardiac arrhythmia. Fermini; Bernard, et al. 514/75; 514/137 514/247 514/821. A61K031/66 A61K031/50.

☒ 28. 6207422. 17 Apr 98; 27 Mar 01. Protein that enhances expression of potassium channels on cell surfaces and nucleic acids that encode the same. Brown; Arthur M., et al. 435/91.1; 435/6 435/69.1 435/91.2 536/23.1 536/23.4 536/23.5 536/24.3 536/24.31 536/24.33. C12P019/34 C12Q001/68 C07H021/02 C07H021/04.

☐ 29. 6194458. 21 Oct 99; 27 Feb 01. Benzamide potassium channel inhibitors. Baker; Robert K., et al. 514/549; 514/469 514/551 514/617 549/468 560/32 564/185. A61K031/22 A61K031/165 A61K031/34 C07C261/00 C07C233/00.

☐ 30. 6184205. 16 Feb 96; 06 Feb 01. GRB2 SH3 binding peptides and methods of isolating and using same. Sparks; Andrew B., et al. 514/13; 514/12 514/14 514/15 530/324 530/325 530/326 530/327 530/328. A61K038/10 C07K007/08.

☒ 31. 6174908. 01 May 99; 16 Jan 01. Potassium channel inhibitors. Gross; Michael F., et al. 514/369; 548/182 548/184 548/186 548/189. A61K031/425 C07D277/02.

☐ 32. 6166076. 09 Dec 97; 26 Dec 00. Taste enhancing food additives. Gilbertson; Timothy A.. 514/553; 424/571 426/534 426/601 514/506 514/560. A61K031/185 A61K031/20 A61K031/21 A61K033/42.

☐ 33. 6110927. 28 Jun 99; 29 Aug 00. Loratadine for use as an antiarrhythmic. Buckland; Guy, et al. 514/290;. A61K031/44.

☐ 34. 6103741. 14 Dec 98; 15 Aug 00. Analgesic agent and its use. Bardsley; Hazel Judith, et al. 514/330;. A61K031/445.

☐ 35. 6083986. 15 Jul 97; 04 Jul 00. Potassium channel inhibitors. Castle; Neil Alexander, et al. 514/586; 514/354 514/378 514/439 514/448 514/471 514/521 514/551 514/596 514/597 514/602 514/604 546/314 546/323 548/248 549/487 549/72 558/404 560/13 560/255 564/27 564/49 564/84 564/91. A61K031/17 A61K031/18 A61K031/216 A61K031/4155.

☐ 36. 6077680. 26 Nov 97; 20 Jun 00. ShK toxin compositions and methods of use. Kem; William R., et al. 435/7.24; 424/185.1 514/12 514/2 514/9 530/300 530/324 530/855. G01N033/566 A61K038/17 C07K014/435 A01N037/20.

☐ 37. 6069155. 22 Jul 98; 30 May 00. Levobupivacaine and its use. Mather; Laurence E., et al. 514/330;. A61K031/445.

☐ 38. 6019994. 03 Mar 98; 01 Feb 00. Use of levobupivacaine in treating migraine. Evetts; Ian Ashley, et al. 424/434; 424/435 424/436. A61F013/00 A61F009/02.

- ☐ 39. 5969017. 28 Oct 97; 19 Oct 99. Methods of treating or preventing cardiac arrhythmia. Lynch, Jr.; Joseph J., et al. 524/129; 514/139 514/140 514/141 514/142. C08J005/52 C08K005/51 A01N057/34 A01N057/18.
-
- ☐ 40. 5955479. 22 Jul 96; 21 Sep 99. Levobupivacaine for managing chronic pain. Bardsley; Hazel Judith, et al. 514/330;. A61K031/445.
-
- ☐ 41. 5955259. 19 Dec 96; 21 Sep 99. Method for assessing modulation of potassium ion channel activity. Holmes; Todd C., et al. 435/4; 435/7.1 435/7.8. C12Q001/00 G01N033/53.
-
- ☐ 42. 5945435. 21 Jul 98; 31 Aug 99. Levobupivacaine and its use. Evetts; Ian Ashley. 514/330;. A61K031/445.
-
- ☐ 43. 5935945. 28 Oct 97; 10 Aug 99. Methods of treating or preventing cardiac arrhythmia. Lynch, Jr.; Joseph J., et al. 514/75; 514/107. A61K031/66.
-
- ☐ 44. 5919804. 03 Mar 98; 06 Jul 99. Use of levobupivacaine in facial surgery. Gennery; Brian Albert. 514/330;. A61K031/445.
-
- ☐ 45. 5856139. 11 Mar 97; 05 Jan 99. Proline-rich acidic protein. Lal; Preeti, et al. 435/69.5; 435/252.3 435/320.1 435/325 435/348 435/371 435/6 435/70.1 536/23.1 536/23.5. C12N015/00 C12N001/20 C12P021/02 C07H021/04.
-
- ☐ 46. 5849763. 27 Oct 95; 15 Dec 98. Use of levobupivacaine as an anesthetic agent. Bardsley; Hazel Judith, et al. 514/330;. A61K031/445.
-
- ☐ 47. 5843716. 30 Jan 97; 01 Dec 98. Polynucleotide encoding a proline-rich membrane protein. Au-Young; Janice, et al. 435/69.1; 435/320.1 435/325 435/348 536/23.5. C12P021/02 C12N015/63 C12N005/10 C07H021/04.
-
- ☐ 48. 5718938. 01 Sep 95; 17 Feb 98. Bakery fats and bakery doughs and batters containing them. Cain; Frederick W., et al. 426/549; 426/606 426/607. A21D010/00 A23D007/00.
-
- ☐ 49. 5708011. 12 Apr 96; 13 Jan 98. Use of levobupivacaine in a patient having depressed myocardial contractility. Bardsley; Hazel Judith, et al. 514/330;. A61K031/445.
-
- ☐ 50. WO 100573 A1. 10 Jun 00. 04 Jan 01. INDANYL-SUBSTITUTED BENZOLE CARBONAMIDE, METHOD FOR THE PRODUCTION OF THE SAME, USE THEREOF AS A MEDICAMENT AND PHARMACEUTICAL PREPARATIONS CONTAINING THE SAME. BRENDL, JOACHIM, et al. C07C311/16; C07D295/22 C07C311/20 C07C311/29 C07C311/21 C07D217/02 C07C311/39 A61K031/18 A61K031/445.

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-
- ☐ 2. [20020115153](#). 01 Feb 02. 22 Aug 02. Novel proline-rich acidic protein. Lal, Preeti, et al. 435/69.1; 435/252.3 435/320.1 435/325 530/350 536/23.5 800/8 A01K067/00 C07H021/04 C12N001/21 C07K014/435 C12P021/02 C12N005/06.
-
- ☐ 3. [20020082387](#). 18 Jul 01. 27 Jun 02. Novel proline-rich membrane protein. Au-Young, Janice, et al. 530/350; 435/252.3 435/325 435/69.1 536/23.5 800/8 C07K014/435 A01K067/00 C07H021/04 C12P021/02 C12N001/21 C12N005/06.
-
- ☐ 4. [6432920](#). 08 Feb 00; 13 Aug 02. Nck SH3 binding peptides. Sparks; Andrew B., et al. 514/14; 514/12 514/13 514/15 530/324 530/325 530/326. A61K038/00 C07K007/00.
-
- ☒ 5. [5856139](#). 11 Mar 97; 05 Jan 99. Proline-rich acidic protein. Lal; Preeti, et al. 435/69.5; 435/252.3 435/320.1 435/325 435/348 435/371 435/6 435/70.1 536/23.1 536/23.5. C12N015/00 C12N001/20 C12P021/02 C07H021/04.
-
- ☐ 6. [5843716](#). 30 Jan 97; 01 Dec 98. Polynucleotide encoding a proline-rich membrane protein. Au-Young; Janice, et al. 435/69.1; 435/320.1 435/325 435/348 536/23.5. C12P021/02 C12N015/63 C12N005/10 C07H021/04.
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